I claim:

1.   A portable medical irrigation device comprising:

a container configured to hold a designated quantity of a desired liquid therein said

container having a reservoir configured to hold a designated quantity of an irrigating liquid, a

pump, and a conduit connected to said pump, said pump configured to transfer said irrigation

liquid from said reservoir to an area to be irrigated through said conduit, said conduit having a

nozzle end, said nozzle end configured to provide a quantity and character of a discharge from

said conduit.

2.   The portable medical irrigation device of claim 1 wherein said irrigating liquid is normal

saline.

3.   The portable medical irrigation device of claim 1 wherein said pump is a hand pump, said

hand pump configured to operatively draw irrigating liquid out of said reservoir and to deliver

said irrigating liquid to a site to be irrigated.

4.   The portable medical irrigation device of claim 1 wherein said nozzle end is configured to

provide a stream for irrigating wounds.

5.　　The portable medical irrigation device of claim 1 wherein said nozzle end is configured to provide a dispersing spray for irrigating eyes.

6.　　The portable medical irrigation device of claim 1 wherein said nozzle end is configured to allow a user to select between a stream for irrigation and a spray for irrigation.

7.　　The portable medical irrigation device of claim 1 wherein said nozzle end also contains a fluid deflector.

8.　　The portable medical irrigation device of claim 1 wherein said container is configured for storage within a transportable container.

9.　　The portable medical irrigation device of claim 1 wherein said reservoir is configured to removable connection with said container, and wherein a partition separates said reservoir from other portions of said container.

10.　　The portable medical irrigation device of claim 1 wherein said pump is a battery operated pump.

11.   A portable medical irrigation device comprising:

a container configured to hold a designated quantity of a desired irrigating liquid therein

said container having a reservoir configured to hold a designated quantity of said irrigating liquid,

a hand operated pump, and a conduit connected to said pump, said pump configured to transfer

said irrigation liquid from said reservoir to an area to be irrigated through said conduit, said

conduit having a nozzle end, said nozzle end configured to allow a user to select between a

stream for irrigation and a spray for irrigation, said nozzle end also contains a fluid deflector said

nozzle end and fluid deflector configured to deliver liquid of a designated quantity and character

to a designated location.